## AUTHOR INDEX

(*Volume 58*)


Amanatidis, G. T. 117

Bartzis, J. G. 117
Billesbach, D. 289
Brutsaert, W. 355
Burk, S. 151

Chang, J. C. 229
Chlond, A. 161
Chrobok, G. 69
Clement, R. J. 289
Cook, J. 151
Cotton, W. R. 133, 307
Culf, A. D. 1

Degrazia, G. A. 205
Delage, Y. 19

Etling, D. 69

Garstang, M. 91
Gash, J. H. C. 261
Girard, C.19
Grassl, H. 367
Greco, S. 91

Hadfield, M. G. 307
Hanna, S. R. 229
Hayashi, T. 33
Helmis, C. G. 117
Hill, R. J. 391
Houston, S. 91
Hsu, Y.-H.L. 51

Kallos, G. 215
Kim, J. 289
Klaassen, W. 329

Leaitch, W. R. 201
Leclerc, M. Y. 203
Lloyd, C. R. 261

Moraes, O. L. L. 205

Ochs, G. R. 391

Papadopoulos, K. H. 117
Pielke, R. A. 133, 307

Raasch, S. 69

Shaw, R. H. 273
Sivakumar, M. V. K. 261
Steyn, D. G. 215
Sugita, M. 355

Thiermann, V. 367
Tseng, R.-S. 51

Ulanski, S. 91
Ullman, F. G. 289

Verma, S. B. 289
Verry, E. S. 289

Walko, R. L. 133
Wilson, J. J. 391
Wu, J. 51

Zhang, X. J. 273

## SUBJECT INDEX

*(Volume 58)*


Air pollution meteorology 229
Air-water interactions 51
Amazon river basin 91
Arctic meteorology 161

Closure methods 69
Cloud street 161
Complex terrain 117, 215
Coastal meteorology 69, 161, 215
Cold air outbreaks 69, 161
Convective boundary layer 1, 19, 69, 133, 161

Diurnal cycle 1

Eddy correlations 289
Eddy diffusivity 205
Evaporation duct 151

Forest meteorology 273

Gusts 33

Hodograph rotation 215

Instrumentation 151, 367, 391
Internal boundary layer 69

Katabatic flows 117

Large-eddy simulations 69, 133, 307
Low-level jet 91

Mesometeorology 117, 133, 215, 329, 355
Methane fluxes 289

Nocturnal boundary layer 91, 117, 205
Numerical modelling 1, 69, 133, 161, 215, 307

Planetary boundary layer 1, 19, 69, 229, 307
Pressure-forced flow 273

Refractivity 151
Remote-sensing 151, 355, 367, 391
Roughness parameters 261

Sahel desert 1, 261
Scintillation methods for estimating fluxes 367, 391
Sea breezes 215
Similarity theory 151
Surface boundary layer 19, 33, 51

Tower meteorology 117
Transilience 69

Urban meteorology 117, 229

Wind engineering 33